

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11282	absorbency	USPAT	OR	OFF	2006/05/14 15:19
L2	0	1 and (liquid adj resevoir)	USPAT	OR	OFF	2006/05/14 15:18
L3	0	1 and (liquid adj resevoir)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/05/14 15:19
L4	23851	absorbency	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/14 15:19
L5	0	4 and (liquid adj resevoir)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/14 15:19
L6	0	4 and (liquid near resevoir)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/14 15:19
L7	203	4 and (liquid near reservoir)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/14 15:19
L8	143	7 and test	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/14 15:20
L9	19	8 and (load adj cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/14 15:27
L10	3	9 and camera and image	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/14 15:20
L11	3	10 and computer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/14 15:21
L12	6	9 and image	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/14 15:27

	U	1	Document ID	Issue Date	Pages
1			US 20050274470 A1	20051215	16
2			US 20030135181 A1	20030717	34
3			US 20020120410 A1	20020829	16

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	Apertured tissue products	162/125	162/109; 162/117; 162/158
<b>2</b>	Sponge-like pad comprising paper layers and method of manufacture	604/374	604/379
<b>3</b>	Apparatus and method for analyzing liquid absorbency/desorbency, pore volume distribution and in-plane wicking/absorption	702/30	

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Shannon, Thomas Gerard et al.	X						
2		Chen, Fung-Jou et al.	X						
3		Pourdeyhimi, Behnam	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>1</b>	US 20050274470	
<b>2</b>	US 20030135181	
<b>3</b>	US 20020120410	

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1			US 20050274470 A1	20051215	16
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3			US 20020120410 A1	20020829	16
4			US 6811842 B1	20041102	60
5			US 6673057 B1	20040106	58
6			US 6579457 B1	20030617	35

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3	Apparatus and method for analyzing liquid absorbency/desorbency, pore volume distribution and in-plane wicking/absorption	702/30	
4	Liquid transport member for high flux rates between two port regions	428/34.1	210/321.6; 428/304.4; 428/310.5; 604/385.101
5	High flux liquid transport members comprising two different permeability regions	604/385.101	604/378; 604/379; 604/380; 977/750
6	Liquid transport member for high flux rates between a port region and an opening	210/321.6	137/140; 210/258; 210/321.84; 210/321.87; 210/460; 210/500.1; 96/155; 96/6

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Shannon, Thomas Gerard et al.	X						
2		Chen, Fung-Jou et al.	X						
3		Pourdeyhimi, Behnam	X						
4		Ehrnsperger; Bruno Johannes et al.	X						
5		Ehrnsperger; Bruno Johannes et al.	X						
6		Ehrnsperger; Bruno Johannes et al.	X						



	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>1</b>	US 20050274470	
<b>2</b>	US 20030135181	
<b>3</b>	US 20020120410	
<b>4</b>	US 6811842	
<b>5</b>	US 6673057	
<b>6</b>	US 6579457	

Day : Sunday  
Date: 5/14/2006


**PALM INTRANET**

Time: 15:15:06

**Inventor Name Search Result**

Your Search was:

Last Name = POURDEYHIMI

First Name = BEHNAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09995389</u>	Not Issued	30	11/27/2001	Apparatus and method for analyzing liquid absorbency/desorbency, pore volume distribution and in-plane wicking/absorption	POURDEYHIMI, BEHNAM
<u>10180809</u>	Not Issued	71	06/26/2002	Photoluminescent fibers & fabrics with high luminence and enhanced mechanical properties	POURDEYHIMI, BEHNAM
<u>10284599</u>	Not Issued	120	10/31/2002	Fiber-based nano drug delivery systems (NDDS)	POURDEYHIMI, BEHNAM
<u>10612790</u>	Not Issued	25	07/02/2003	Optical method for evaluating surface and physical properties of structures made wholly or partially from fibers, films, polymers or a combination thereof	POURDEYHIMI, BEHNAM
<u>10669541</u>	Not Issued	71	09/23/2003	Gutter fillers and packs with enhanced fluid flow	POURDEYHIMI, BEHNAM
<u>10771924</u>	Not Issued	95	02/04/2004	THREE-DIMENSIONAL DEEP MOLDED STRUCTURES WITH ENHANCED PROPERTIES	POURDEYHIMI, BEHNAM
<u>10865461</u>	Not Issued	30	06/10/2004	Composite hydroentangling nozzle strip and method for producing nonwoven fabrics therewith	POURDEYHIMI, BEHNAM
<u>11008583</u>	Not Issued	25	12/09/2004	Hydroentangling jet strip device defining an orifice	POURDEYHIMI, BEHNAM
<u>11013299</u>	Not Issued	30	12/15/2004	Physical and mechanical properties of fabrics by hydroentangling	POURDEYHIMI, BEHNAM
<u>11096954</u>	Not Issued	30	04/01/2005	Lightweight high-tensile, high-tear strength bicomponent	POURDEYHIMI, BEHNAM

				nonwoven fabrics	
<u>11272436</u>	Not Issued	30	11/10/2005	Stretchable nonwovens	POURDEYHIMI, BEHNAM
<u>11305677</u>	Not Issued	30	12/16/2005	Non-woven textile microwave antennas and components	POURDEYHIMI, BEHNAM
<u>60078176</u>	Not Issued	159	03/16/1998	SELF-VENTILATING FOOTWEAR	POURDEYHIMI, BEHNAM
<u>60253486</u>	Not Issued	159	11/28/2000	Software for analysis of diffraction for the measurement of fiber orientation in nonwovens, paper, textiles and other similar material	POURDEYHIMI, BEHNAM
<u>60253716</u>	Not Issued	159	11/28/2000	Device for measuring absorbency, desorbency and pore size	POURDEYHIMI, BEHNAM
<u>60301718</u>	Not Issued	159	06/28/2001	Photo luminescent fibers	POURDEYHIMI, BEHNAM
<u>60334517</u>	Not Issued	159	10/31/2001	Drug delivery system/extruded fiber	POURDEYHIMI, BEHNAM
<u>60467943</u>	Not Issued	159	05/05/2003	Three dimensional deep molded structures with enhanced properties	POURDEYHIMI, BEHNAM
<u>60475484</u>	Not Issued	159	06/04/2003	Ultra-fine fiber spunbond webs using islands-in-the sea technology	POURDEYHIMI, BEHNAM
<u>60480221</u>	Not Issued	159	06/23/2003	Carbon nanofibers based on islands-in-a-sea-multi-filament technology	POURDEYHIMI, BEHNAM
<u>60490725</u>	Not Issued	159	07/29/2003	Gutter fillers and packs with enhanced fluid flow	POURDEYHIMI, BEHNAM
<u>60529490</u>	Not Issued	159	12/15/2003	Surface and physical properties of knitted fabrics by hydroentangling	POURDEYHIMI, BEHNAM
<u>60627049</u>	Not Issued	159	11/10/2004	Stretchable nonwovens	POURDEYHIMI, BEHNAM
<u>60640168</u>	Not Issued	159	12/24/2004	Nonwoven textile microwave antennas and components	POURDEYHIMI, BEHNAM
<u>60694121</u>	Not Issued	20	06/24/2005	High strength, durable micro & nano-fiber fabrics produced by fibrillating bicomponent islands in the sea fibers	POURDEYHIMI, BEHNAM
<u>60734548</u>	Not Issued	20	11/08/2005	Flexible, wearable electronics	POURDEYHIMI, BEHNAM
<u>60743403</u>	Not	20	03/03/2006	AN EFFICIENT METHOD TO	POURDEYHIMI,

	Issued			MINIMIZE OR ELIMINATE JET STREAKS IN HYDROENTANGLED FABRICS	BEHNAM
<a href="#">60743404</a>	Not Issued	20	03/03/2006	MONITORING RESPIRATION UTILIZING CAPACITIVE NON-WOVEN FABRIC SENSORS	POURDEYHIMI, BEHNAM
<a href="#">60786541</a>	Not Issued	20	03/28/2006	Efficient method to minimize or eliminate jet streaks in hydroentangled fabrics	POURDEYHIMI, BEHNAM
<a href="#">60786545</a>	Not Issued	20	03/28/2006	Micro and nano fiber spunbonded nonwoven fabric	POURDEYHIMI, BEHNAM

Inventor Search Completed: No Records to Display.

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	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="pourdeyhimi"/>	<input type="text" value="behnam"/>	<input type="button" value="Search"/>

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